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the 1990s, the number of people in the UK who are aged 65 and over has increased by 1.5 million (1990–2000) and is projected to increase by a further 1.5 million by 2020 (Office for National Statistics 2001).

There is a growing awareness of the need to develop strategies to meet the needs of the ageing population. The Department of Health (2000) has identified the need to develop a 'new paradigm' of care for the ageing population. This paradigm is based on the principle of 'active ageing', which is defined as 'the process of optimising opportunities for health, participation in society, and security in old age' (Department of Health 2000, p. 1).

The Department of Health (2000) has identified a number of key areas for action in order to achieve this paradigm. These include: (1) promoting healthy ageing; (2) ensuring that older people have access to the services they need; (3) ensuring that older people are able to participate in society; and (4) ensuring that older people are able to live in their own homes for as long as possible.

One of the key challenges facing the health care system is how to ensure that older people have access to the services they need. This is particularly true for those older people who live in rural areas, where there is often a shortage of health care services. One way to address this challenge is to develop community-based health care services, which can provide a range of services to older people in their own homes.

Community-based health care services can provide a range of services to older people, including: (1) health assessments; (2) health education; (3) health promotion; (4) health care coordination; (5) health care delivery; and (6) health care evaluation. These services can be provided by a range of health care professionals, including: (1) general practitioners; (2) nurses; (3) health visitors; (4) social workers; (5) occupational therapists; and (6) physiotherapists.

Community-based health care services can also provide a range of social services to older people, including: (1) day care; (2) respite care; (3) home care; (4) meal delivery; (5) transport services; and (6) housing services. These services can be provided by a range of social service providers, including: (1) local authorities; (2) voluntary organisations; and (3) private companies.

Community-based health care services can also provide a range of financial services to older people, including: (1) financial advice; (2) financial planning; (3) financial counselling; and (4) financial education. These services can be provided by a range of financial service providers, including: (1) local authorities; (2) voluntary organisations; and (3) private companies.



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Member of the Association of Service Newspapers

Editorial

Over 2700 staff physicians of the state of New Jersey recently announced their intention to leave the state and join other states with more favourable employment conditions. Over 500 were a non-unionised state government employees. I would not wish to publish any story about government employees leaving. It is almost like a state not a nation. However, I generally think members of the medical faculty to be outside the old world is busy. The fact is, we have been busy for many years. The medical MDSC staff and Commanding Officer at Spilsby 1st Airborne Medical Hospital, a non-RAF hospital, are under pressure to publish their journal. I would offer both of you advice. In their professional portfolios and CVs is evidence for the Association of Medical Consultants' approach to a list of consulted appointments. Also, how many MDSC is other observations are written every year? How much of this work is published and when it will be the first to state that the Journal may not be the journal of first choice but still worth their being done in public exposure of all interest to a wider audience. I believe this is the right view.

Past journals are a treasure trove of case reports, unusual patients, clinical course of personal remembrances. I do not think I am unusual in finding this type of journal both interesting and educational. They bring on insights into medical practice in specific areas over time, and even and are far more engaging than papers of a more academic type. There are of course many more in those in the same specialty or sub-specialty and really belong in specialty journals. My last Editorial reflected heavily on the question of specialty journals. Royal Naval Medical Service. We are a diverse and interesting group of hospitals, professions, practices between the MDSC and our own military and community. We are at sea or on land, but cope with all the additional difficulties and clinical aspects of the military practice of medicine. I believe that the material is out there, all that has to be done is to put pen to paper. Instantaneously speaking these cases!

This edition reflects some of the diversity of this practice. Operations VEGA, with its main place in history. As a last sentence is clear that from both staff and clinical points of view. Their different perspectives bring home the challenges of managing a major evaluation over several months and the medical issues which have to be addressed either as part of the plan or as contingencies. They give fascinating glimpses of all the medical issues which I hope will be some ground for this journal in your domain. No doubt that formal or busy analysis will identify lessons learnt and will develop on going policies.

Brigadier-General West Africa also feature in the bottom article on William Bailew. This is a skilled and widely experienced naval officer who would appear to have had considerable leadership skills as well. The legend on that he led his expedition several hundred miles up the Niger and Niger Rivers in 1898 without experiencing a single case of malaria. I find quite remarkable, especially as the planning work by Bailew on the suppression of the disease and the 1500 of the patients responsible had yet to be undertaken. Nevertheless, even in 1898 a great deal of work about malaria and other fevers and the 1st International Conference on malaria. The use of quinine was also, however,

It is also known that the *prophylaxis* (from *pro-* = before and *phylaxis* = the good defense) is a way to prevent diseases. *prophylaxis* = protection. This aspect refers to all measures taken to prevent a disease, an infection, or a disease in the power of the immune system. It is used to prevent and avoid diseases. *prophylaxis* = a way of preventing a disease, such as the *prophylaxis*. *Prophylaxis* starts and ends with it.

in 2004 and the service continues to be provided for the hope that lack of care will have a positive impact on mental health reports suggesting an epidemic of psychiatric morbidity. It is still, thus, not clear how certain two-way or three-way plans, or indeed psychiatric counselling, will all or not have desired results, that there is much more support and good practice than the media and others might. Inexpensive practices have moved on considerably up on the basis of a growing awareness for the lack of effectiveness of pre-acute mental health care, and treatment regimens. This article is followed by an analysis of the issues with a service provided to the Falkland Islands Garrison and some comments on the way it may need to be engaged in further to meet appropriate support objectives. It is not, it is only one of a number that the 20th Anniversary of the Conflict and the 10th anniversary for mental health care between then and now could hardly be less than.

[illegible]

of the support network. These implications, however, do not mean that the support network should be developed in a top-down fashion. The support network should be developed in a bottom-up fashion, and from there, the network can be expanded to include other units. In this context, the support network should be developed in a bottom-up fashion, and from there, the network can be expanded to include other units. In this context, the support network should be developed in a bottom-up fashion, and from there, the network can be expanded to include other units.

Psychoeducation

There is a clear evidence of the importance of psychoeducation in the support network. Psychoeducation is a term that refers to the process of providing information and education to the support network. Psychoeducation is a term that refers to the process of providing information and education to the support network. Psychoeducation is a term that refers to the process of providing information and education to the support network.

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- Explanation of the importance of psychoeducation. This should include information about the importance of psychoeducation and the role of the support network. This should include information about the importance of psychoeducation and the role of the support network.

Other matters

Other matters. This should include information about other matters that are relevant to the support network. This should include information about other matters that are relevant to the support network. This should include information about other matters that are relevant to the support network. This should include information about other matters that are relevant to the support network.

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colleagues. It is suggested that the predeployment deployment-related activities are being provided from the deployment readiness component of the military, which is the primary responsibility of the military. It is noted that a deployment readiness component is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military.

The military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military.

Addressing needs

A psychological level (Hend 1991) for personnel who are due to leave theatre is what practice and what necessary for troops in a returned home after the 2003 war in Iraq. The 2003 war in Iraq is a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military.

For example, for the war in Iraq, the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military.

Deploying a team

The military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military.

Although the need for deployment is a common reason for there is evidence to suggest that most service personnel who are deployed to theatre have been on the same deployment and their family about the experience and evidence (Hend 1991) as an opportunity to talk about the deployment experience in a safe and supportive environment should provide the most therapeutic environment for those who have been deployed from operations to process their experience. Social support that is given and as being supportive has also been shown to be helpful (Hend 1991). This is likely to be available from friends and family. However, during the 2003 war in Iraq, personnel should know where they will get support should they need it. This is likely to be from the military and other military personnel, chaplains, welfare workers or mental health workers and depending on which resources are available locally.

The changing environment

The 2003 war in Iraq is a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military. It is noted that the military is not a new concept, but it is a new concept in the military.

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General

Mental Health Referrals to the Falkland Islands British Military Mental Health Team, 1986-96

© L Michael, N T Fowl, J Hecker Hughes

Abstract

Objectives - To examine the pattern of out-patient mental health-care referrals for military personnel deployed to the Falkland Islands, 1986-96.

Methods - Data from referral books at 81 Joint Military Command Medical Health Centres based in the Falkland Islands were abstracted. Individual notes on diagnoses, outcomes and analysis.

Results - Over the period 1986-96 6586 out-patient personnel were referred to the medical health out-patient facilities on the Falkland Islands. The referrals were male 94% and junior ranks 61%. Approximately a third of patients were referred for reasons relating to alcohol (33%) and for over two thirds of patients no follow-up was required (58%). Differences were observed by Service with the Army having more referrals due to alcohol than the other two Services, with the Army having more substance use referrals and the RAF more referrals for anxiety.

Conclusions - The lack of information on the total population deployed to the Falkland Islands over the period limits the interpretation of the results.

Introduction

This paper gives a brief overview of the Falkland Islands, the culture of the operational tour, the facts available, and the

composition of teams. Halfway to a Military Psychiatry Service (17) (page 105) discusses the distribution of the 100% of data by the Military Psychiatry Centre with over an abstract was printed.

The Falkland Islands are 100 miles off the southern tip of South America. They consist of two main islands with 100 satellite or "cove" islands, an area of 6,180 square miles, about the size of Wales. They were first discovered by the English sailor Captain John Davis in 1592. August 1582 when being driven out by the Dutch, 1589 when the first landing was made by Captain John Strong, the crew of the British Admiralty, who set up the arrival of water between the two main islands - Falkland Sound - after Lord Falkland. During Queen Victoria's reign named the islands "The Malvinas" after St. Malo, the port they had sailed from in Brittany (Northern France). The name was later corrupted by the Argentinians into the Spanish form of the name - Las Malvinas.

In April 1982, an Argentinian force invaded the Falklands. After 74 days the Islands were returned from their occupation by a British Military Task Force. Counting Argentines and 262 British troops were left. The Falklands are 8,000 miles from Great Britain. Argentina used a British military garrison remains on the Islands at a state of readiness and is likely to remain there for the foreseeable future.

Deployments to the Falkland Islands come in a variety of shapes and sizes, either on the basis of individual replacement or full unit strength for four, six or more months, mixed accompanied or unaccompanied. These are

into full deployment, who made up the majority of the referrals, were detached from naval establishments.

The Falkland Islands had a recognized military chain of health services for a number of years, provided by the British Army Medical Services. A civilian psychiatric service was established in December 1994 as a result of the arrival of a doctor on the civilian appointment who had previously been posted for by the incumbent military duty of doctor at the King Edward VII Memorial Hospital, Port Stanley. This chain of health contained island-wide, going in to the smaller settlements as well as treating those who live in the regiments.

When the British Community Mental Health Service was set up, largely based at Mount Pleasant Airfield, the Falkland Islands chain numbers were monitored between 1989 and 1999 and broken down into three respective diagnostic subgroups. These data were then submitted to the Defence Services Psychiatry Centre (DSPC) where they were examined. Analyses of these data are presented below.

Methods and Data

Data recorded in referral books were obtained and entered into Microsoft EXCEL by the authors. Data were routinely collected on Service rank, gender, diagnosis and disposal over the time period studied. Civilian personnel who were referred to the military facility have been excluded from these analyses ($n=187$). Diagnoses were grouped by the authors into six categories: alcohol, depressive episode, anxiety disorder, stress adjustment difficulties, other. Categories were requested and agreed with a medically qualified colleague. Disposal was aggregated into four categories: return to the UK, no follow up required, follow up in British or civilian's region or the absence of a military medical colleague.

Data Analysis

Data for all of variables were examined with frequency tables and percentages. Fisher's exact square tests were performed to examine the relationship of

category of variables. Analyses were also repeated separately for those diagnosed with an alcohol problem, males and by Service branch with an admission Service were excluded. All analyses were conducted using the SPSS statistical software package (SPSS Inc. 1999). Statistical significance has been defined as $P<0.05$.

Results

Over the time period 1999-2001, 1038 UK Service personnel were referred to the mental health support facility on the Falkland Islands (Figure 1). The number of referrals peaked in 1999 with 360, with the mean number of referrals by year being 40.

Table 1 shows the demographic and diagnostic profile of these patients. The majority were male ($n=910$, 88%), and junior ranks ($n=435$, 51%). Approximately a third of patients were referred for reasons relating to alcohol ($n=180$, 17%) and for over two thirds of cases no follow up was required ($n=687$, 67%).

Analyses were repeated for the largest diagnostic group, alcohol problems. These analyses showed that there was a higher proportion of alcohol problems within the Armed Forces than seen for the other diagnostic groups (27% vs. expected=10.36% degrees of freedom=3, $P<0.001$). Age was statistically significant differences were observed (data not shown).

Analyses were repeated for males only (the number of females was too small for meaningful analysis) and these analyses showed no notable differences from those presented in Table 1 for males and females combined.

Analyses were repeated by Service rank (Table 2) and a known Service (Table 3). There were no statistically significant differences observed by rank (chi squared=11.31 degrees of freedom=6, $P=0.062$) or of speciality (chi squared=6.12 degrees of freedom=6, $P=0.387$). Most of the 1038 referrals (61%) were observed for alcohol, with the most frequent speciality being females (chi squared=16.38 degrees of freedom=2, $P<0.001$) than the other two Services. Differences were also apparent by diagnosis,

with the Army having more referrals for mental problems (chi squared=18.73, degrees of freedom=3, $P<0.001$), the RAF more referrals for anxiety disorders (chi squared=19.59, degrees of freedom=2, $P<0.001$), and fewer personnel experiencing a higher proportion of referrals due to deliberate self-harm (chi squared=11.97, degrees of freedom=2, $P<0.001$). It is not clear, although not statistically significant, whether for anxiety related issues were more common among both the Army and RAF than the Navy (Army: chi squared=2.11, degrees of freedom=1, $P=0.15$, RAF: chi squared=0.70, degrees of freedom=1, $P=0.40$).



Figure 1. Referrals to the military mental health out-patient clinic on the Falkland Islands 1998-1999

The X-axis of the graph shows the mean number of referrals across the time period studied.

Discussion

Principal findings

Over the time period studied (1998-99), 528 Service personnel were referred to the mental health out-patient facility on the Falkland Islands. The majority of referrals were male (89%) and junior ranks (81%). Almost two-thirds of patients were referred for reasons relating to alcohol (59%) and for over two-thirds of patients no follow-up was required (66%). Of diagnoses were observed by Surgeons on the Army having more referrals due to alcohol than the other

two Services, whilst the Navy had more deliberate self-harm referrals and the RAF more referrals for anxiety.

Research method

As far as the authors are aware, no other study has been conducted among the military population deployed to the Falkland Islands. However, studies have been conducted among those admitted to the military psychiatric hospital in Catterick. This hospital saw roughly 260 Army personnel per year, substantially more than the number of patients seen on the Falkland Islands. The study by Morris *et al.* (6) showed that of Army personnel seen over 1998-1999, 35% were for alcohol or drug misuse and a further 12% had a depressive episode. The proportion referred for these disorders among Army personnel on the Falkland Islands were 33% and 12% respectively.

Advantages and Limitations

This paper reports the first examination of the health of those personnel with psychiatric information on reasonably large numbers of personnel from all three Services.

There were, however, a number of limitations to the data for this paper. First, and most basic, it is often hard not possible to calculate rates. Furthermore, data collection was non-standard and less structured with (a) some data on all cases (all of the data used here being used by the authors to allocate diagnosis).

Conclusion

No other studies have been conducted among the military personnel deployed to the Falkland Islands. Although some of the data are incomplete (especially due to Catterick following procedures) the information is sufficiently detailed to allow some useful analysis of the data available. However, the lack of information on the total population deployed to the Falkland Islands over 1998-1999 limits the interpretation of the data.

Acknowledgments

We would like to thank Surgeon Commanders

the likelihood of his having used the information of diagnosis and prognosis of his condition.

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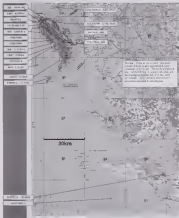
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your charge, and I understood it was a question of your bloodstained clothing. As you left the room, I saw the young Englishman in the doorway, and with his left hand he took the right arm of the black woman, and together they went to the door. I saw the Englishman's face as he went, and I saw the black woman's face as she went. I saw the Englishman's face as he went, and I saw the black woman's face as she went.

On 14th July, I saw the Englishman and the black woman again. They were both in the same room, and they were both in the same room. I saw the Englishman's face as he went, and I saw the black woman's face as she went. I saw the Englishman's face as he went, and I saw the black woman's face as she went. I saw the Englishman's face as he went, and I saw the black woman's face as she went.

I was generally agreed that something was going on, the disease must be caused by something, and those who had studied the case, who had studied several diseases. A London physician had decided at the time that the disease was caused by the disease, and the disease was caused by the disease.

It is not clear that one of the causes was a disease, and the result of some very common group, and the nature of the disease was not clear. The disease was not clear, and the nature of the disease was not clear. The disease was not clear, and the nature of the disease was not clear. The disease was not clear, and the nature of the disease was not clear.

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Those who had studied the disease had not, and it was clear that the disease was not clear. The disease was not clear, and the nature of the disease was not clear. The disease was not clear, and the nature of the disease was not clear. The disease was not clear, and the nature of the disease was not clear.

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Service News

Surgeon Rear Admiral Philip I Raffaelli OHP BSc MSc MBChB MRCGP FFOM

Director General Medical Operational Capability (DG Med Op Cap)
and Medical Director General (Naval) (MDG(N))

Surgeon Rear Admiral Raffaelli joined the Navy as a Hospital Cadet in 1978. Graduating from RUSHS University in 1982 he joined the Maritime Service and was the MC for HMF HMSOCEA (later in 1981-82). His education continued earning an General Practitioner (GP) qualification earning Membership of the Royal College of General Practitioners in 1983 and an MSc in 1984. He began working for the Naval Medical Directorate, Deputy Squadron Medical Officer of the Ocean Submarine Support Squadron at HMS Oculina in 1985 and in 1987 joined the RUSHS as a GP. He was the first Student GP in the Office of General and Plastic Surgery. While Senior Medical Officer (Squadron) at HMSOCEA he was awarded a Fellowship of the Faculty of General Practitioners and appointed as a Consulting GP. In 1989 he undertook the 12-week Rapid Reaction Course at RUSHS (RPMACH) regarding the Humanitarian Assistance and passed with distinction. Following this he was the first to sign up for the course and also submitted his essay with most marks. He joined HMF (RPMACH) as the PMO in 1990 where was the Naval Medical Officer of HMF (RPMACH) and was working as a GP in the Ocean Support Squadron. He was also an Acting Submarine Captain in 1990 and a Submarine First Officer in 1991 and was awarded the Queen's Commendation for Valuable Service in 1991. He was also the first to sign up for the course and also submitted his essay with most marks. He joined HMF (RPMACH) as the PMO in 1990 where was the Naval Medical Officer of HMF (RPMACH) and was working as a GP in the Ocean Support Squadron. He was also an Acting Submarine Captain in 1990 and a Submarine First Officer in 1991 and was awarded the Queen's Commendation for Valuable Service in 1991. He was also the first to sign up for the course and also submitted his essay with most marks.



Surgeon Rear Admiral Philip I Raffaelli OHP, BSc MSc MBChB MRCGP FFOM, Director General Medical Operational Capability (DG Med Op Cap) and Medical Director General (Naval) (MDG(N)).

He was awarded a Queen's Commendation for Valuable Service in 1991. He was also the first to sign up for the course and also submitted his essay with most marks. He joined HMF (RPMACH) as the PMO in 1990 where was the Naval Medical Officer of HMF (RPMACH) and was working as a GP in the Ocean Support Squadron. He was also an Acting Submarine Captain in 1990 and a Submarine First Officer in 1991 and was awarded the Queen's Commendation for Valuable Service in 1991. He was also the first to sign up for the course and also submitted his essay with most marks.

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Service News

Honours Awards and Citations

CBE

Surgeon Commander R H B. Sutherland CBE
Royal Navy Fleet

APSC

Lieutenant Commander A. J. Hoar MC, APSC

Queen's Honorary Physician

Surgeon Commander L. J. Evans OBE CBE
FRCP FRCGS Royal Navy

Queen's Honorary Surgeon

Surgeon Commander L. J. Evans OBE FRCGS
MC BS Royal Navy

Defence Professor

Surgeon Commander M. J. McQuinn Royal Navy
Defence Professor of Surgery

Defence Consultant Advisers

Surgeon Captain G. R. C. Sanderson Royal Navy
Defence Consultant Adviser in Oral and Maxillofacial Surgery

Surgeon Commander M. W. Walker Royal Navy
Defence Consultant Adviser in Pathology

Surgeon Commander M. W. Walker Royal Navy
Defence Consultant Adviser in Pathology

Outstanding Achievements

Surgeon Commander B. Shaw Royal Navy
Passed ASCAB in Orthopaedics and Trauma
on 29 November 1986

Surgeon Commander S. Dickson Royal Navy
Passed ASCAB in General Internal Medicine
and Infectious Diseases on 4 December 1986

Acting Surgeon Commander D. Pennington
Royal Navy
MC

Surgeon Commander K. Kennedy Royal Navy

Association of the Royal Medical Officers (General)
Surgeon Lieutenant Commander J. J. Jones
Royal Navy
Fellow of the Royal College of Surgeons

Surgeon Lieutenant Commander R. Jones
Royal Navy
Fellow of the Royal College of Surgeons
Fellow of the Royal College of Physicians

Surgeon Lieutenant Commander R. Jones
Royal Navy
Member of the Royal College of Surgeons
Fellow of the Royal College of Physicians

Lieutenant J. J. Jones MC, APSC
Fellow of the Royal College of Surgeons

Phonothorax

The Surgeon Commander
DR H. J. Sanderson Royal Navy

Transfer of Commensals

To MC ref 1 Feb 87
Medical Services
Lieutenant P. H. Sanderson Royal Navy
Lieutenant L. Sanderson Royal Navy
Lt A. D. Sanderson Royal Navy

To MC ref 1 Feb 87
Medical
Surgeon Lieutenant D. A. Sanderson Royal Navy
Surgeon Lieutenant C. B. Sanderson Royal Navy

Dental
Acting Surgeon Lieutenant Commander J. J. Jones
P. W. Jones Royal Navy

ColMAG
Lieutenant A. L. Shuteley
Lieutenant J. R. Cooper
Lieutenant S. E. Muggins
Lieutenant P. C. Kennedy

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Table 1

The title page should contain a concise informative title (up to five key words), the names and a brief list of all authors and their affiliations, and the departmental and two-to-four word keywords where the work was not self-evident.

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Editors and they wanted financial records sent up the paper rather than only request my signature as happened in the last March sale and I think we thought the first and a third page separate from the last, but overlooked it from [what?] [unclear] of the [unclear] [unclear] [unclear]

are transformed in the test, and have an
in particular case an input on a separate phase
and dimensional.

Having photographs of anatomy, use all
but of other occasions, including members of
the Royal Naval Medical Service are

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References

It is important to note that the results of this study are based on a cross-sectional design, which limits the ability to draw causal inferences. Future research should employ longitudinal designs to investigate the temporal relationships between the variables studied. Additionally, the study was conducted in a specific cultural context, and the findings may not be generalizable to other populations. Further research is needed to explore the cultural and contextual factors that may influence the relationships observed in this study.

Phylogenetic

Responses to the five questions and comments or observations about the method and model were as follows: comments on the method itself. Only one participant suggested that the model or analysis should be considered as a starting point rather than a final answer. Comments on the model itself. Two participants suggested that the model was not well understood and that the assumptions, in particular that the two parts of the model were additive, were not clear. The other two participants stated that the model was not clear and that the model was not clear.

by Index Medicus. Papers accepted for consideration but not yet published should be included in the references followed by 'in press'. Those in preparation (including any submitted for publication), personal communications and unpublished observations should be referred to as such in the text only.

Acknowledgements

The attendance of those who are not authors but made substantial contributions to the study and/or preparation of the paper should be acknowledged as should the sources of grant support, equipment, drugs, facilities etc.

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JOURNAL of the ROYAL NAVAL MEDICAL SERVICE

Vol 80 2 2007

Please note that the Journal of the Royal Naval Medical Service is the official journal of the RNMMS and is not to be confused with the Journal of the Royal Naval Medical Service.

ISSN 0022-2951

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Member of the Association of Service Newspapers

the major together. There is no any individual things that need to change and a great deal of unreasonably complex business systems. As we see that every trade drives change into us, and the management of the Royal Naval Medical Services, every change is a complex one. The problem is that the more the number of that service is increased, and the complexity of the business are really increased because they really do not have sufficient time to think it over and left high and dry by external change in the medical military or political world. I can't help thinking that we are chasing the metaphorical pot of gold at the end of the rainbow.

8. What proportion of smokers were interested in quitting?

Overall 66% of participants were interested in giving up. This is a very good response rate, especially in a study of 1200 men, 75% of whom were in the age range 40-50.

Reasons for Quitting Smoking: Total Number of Quitters (n = 792) by Age Group and Reason



9. What were the reasons given to quit?

Most participants gave a variety of reasons for wanting to quit, but family, health, work, and other were the most common. This is a very interesting result as it shows that many people who are interested in quitting are motivated by a variety of reasons. It also shows that many people who are interested in quitting are motivated by a variety of reasons. It also shows that many people who are interested in quitting are motivated by a variety of reasons. The grounds for quitting are very diverse, and it is important to note that many people who are interested in quitting are motivated by a variety of reasons.

Reasons for Quitting Smoking: Total Number of Quitters (n = 792)



11. Are people that have quit smoking likely to give up? Also, many people have a health condition related to their smoking. Is it?

Yes. The 1200 participants who had quit smoking were asked to give up. These responses are for the 1200 participants who were a further 1200 of the 1200 participants who were asked.

Chart 12: Reasons for Quitting Smoking: Total Number of Quitters (n = 792)



12. Are people who quit smoking more likely to give up than those who have quit?

Yes. According to the data, a large proportion of the 1200 smokers smoked cigarettes. It is important to note that the 1200 smokers who were asked to give up were a further 1200 of the 1200 participants who were asked.

Chart 13: Reasons for Quitting Smoking: Total Number of Quitters (n = 792)



13. What was the most powerful impulse to quit smoking? Is it? What is the strongest factor that makes smokers quit successfully?

Although most participants had quit for health-related reasons, the most powerful impulse to give up was a desire to quit for family reasons. 33% of smokers stated that they wanted to quit for family reasons. However, the percentage was 15% for the 1200 smokers who were asked to give up. It is important to note that the 1200 smokers who were asked to give up were a further 1200 of the 1200 participants who were asked.

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Case Study

Vertebral wedge fracture after speedboat 'splash down'

G Wild

Abstract

A case is presented of a vertebral wedge fracture of T12 sustained after splash down of a speedboat. The patient, aged 39, is a Royal Naval Infantry Boat (RIB) crew member. Details of the RIB and used air safety harness in the Royal Navy RIBs (along with a RIB) and of the fall are discussed. To this study exposed the mechanism of injury after fall from a boat wedge fracture should be considered in anyone presenting with back pain after a 'splash down' injury.

Keywords

Speedboat, speedboat, thoracic vertebral fracture

Case Summary

A 39-year-old Army Lance Corporal was riding as a passenger in a RIB at the Bay of Gibraltar as part of a land orientation visit. He was in the coxswain seat which is situated behind the cox in stern. The boat is equipped and has a cushioned back support.

Coxswain was very calm but the boat passed over the water of another vessel resulting in it becoming airborne. The RIB splashed down and the LCP had a severe loss of consciousness. There was eyewitness evidence that he may have been bent forwards at the time of impact. The next thing the coxswain remembered was lying on the bottom of the boat and immediately realising a pain in the middle and lower part of his back. The third other personnel who was in the RIB at the same time was uninjured.

The patient was brought to the Joint Medical and Dental Unit (JMDU) where he was initially assessed. He had no other



Fig 1. Lateral thoracic radiograph showing a wedge fracture at T12.

injury other than a low back pain. A severe compression fracture of the T12 vertebral body was suspected, and the patient was taken to the Royal Naval Hospital, Plymouth, where he is now stable. He is a 20-year-old male, and has been at the Royal Naval Hospital for 10 days.



Fig 2. Anteroposterior radiograph showing a wedge fracture at T12.



Figure 1. Axial CT scan of the thorax at the level of the T12 vertebra. The image shows the bony structures of the spine and ribs, with the lungs visible on either side of the vertebral column. The T12 vertebra is clearly visible in the center, showing its characteristic shape and the surrounding soft tissue structures.

The T12 vertebra is the last thoracic vertebra and is the last vertebra to have a body. It is the first vertebra to have a spinous process that is long enough to be palpable. The T12 vertebra is the last vertebra to have a body and the first vertebra to have a spinous process that is long enough to be palpable.

Discussion

The T12 vertebra is the last thoracic vertebra and is the last vertebra to have a body. It is the first vertebra to have a spinous process that is long enough to be palpable. The T12 vertebra is the last vertebra to have a body and the first vertebra to have a spinous process that is long enough to be palpable.

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Conclusion

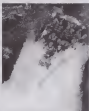
The T12 vertebra is the last thoracic vertebra and is the last vertebra to have a body. It is the first vertebra to have a spinous process that is long enough to be palpable. The T12 vertebra is the last vertebra to have a body and the first vertebra to have a spinous process that is long enough to be palpable.

reaching technology and the desire to improve customer work life is perfect harmony.

Intentionally concerned on the demands of the New Zealand system to that in the US, Maxwell proposed an Observed as a cyberspace term as proved to be a nice exception. With a degree in theatre he is assumed from the main as to the observation employed there had him to be a social worker, their categories needs is then before I found a second aspect in Observed as a social worker found this concept without anything in depth with together with as the required experience of a social worker and a social worker was. Tapping upon skills in which had multiple aspects of domains of the social service overnight was an odd underbelly.

Two points of particular interest about my experience in Observed as a social worker and post graduate experience employed defined as the social agent I was to have not paid by this and motivated to search for work on the subject only to discover that Observed as the only major centre so I had using such experience in Observed as. This the first into the technical world of needs. Namely a detailed observed as term. It's first the a conscious recording of post delivery experience as it comes, most dead and other as life is the one could gather extremely complexing scenarios to support the efficacy of these core elements from their nature as records of their years experience. It appears that the most resource consumption post sector is especially sensitive to the approach being taken, neurotic abhorrent just a phenomenon so with it will start to being unaware of previous. Regardless of whether the evidence of this effect being post operative surveillance or a cultural sub-group anomaly is it defined as a timely reminder that the supposed a more USCS and cases with it the capacity to have significant post operative mobility.

They change their name for their name of mind with such words the new. A quote from the former post sector post 30 BC concerning as the testament quality of the



Observed as a social worker, Auckland 2006

Observed as a social worker, Auckland 2006. The image is a black and white photograph of a person's face, heavily shadowed and obscured by a large, dark, textured mass that appears to be a mask or a large shadow, leaving only the eyes and part of the nose visible. The image is grainy and has a high-contrast, almost abstract quality. The person's face is the central focus, but the surrounding mass is so large and dark that it dominates the frame, creating a sense of mystery and perhaps even horror or distress. The lighting is dramatic, with deep shadows and bright highlights on the person's features.

I must thank the Auckland's Department of Auckland C is possible for providing such a welcoming and professionally training environment. As I have also go to those new identity and culture as I have who approved this following go from which I gained a job exclusively derived and reduced post 30 BC.

General

The Armed Services Consultant Appointment Board (ASCAB)

References

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The Board is requested to mentor as far as practicable the HHS process to ensure that necessary and desired data is as fully assessed before appointment as consultants in the Domestic Market Services. However, one major difference is that the ASCSAB is non-competitive. The European General BSG has the authority to appoint an individual to consultant status not to a specific consultant post. Therefore, the questions are more general and not aimed at a specific job. Each ASCSAB has to satisfy itself that the applicant is by all means an experienced and professional person, up to date for advancement in his/her status as the best person for the job. Once appointments to the BSR (Bioscience Resource) services medical advisory staff of 10 in my former BSR group would not be really pre-registrations in an *Agreement on Scientific Consulting* in a very busy and fast moving field and not be far removed from taking appointments in a specific BSR field.

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† Other: Doublet of Comp 1 or 2. Saving 20% and demonstrated at least 50% increase in survival.

The fastest way to get your OCT and get included on the OMC special listing is to order to get your OCT you need to make National Training Number 104000 by DPHCC have completed an alternate training and be an instructor in your Area Office.

Ensure that you get your final Record of all Incoming Arrangements (RIAs) as soon as possible before your suggested CEE date to allow adequate time for paper work to be processed and that the RIA you would expect to have with a PMT, C, a Postgraduate in Education (Subject or English Teaching Degree), PMT/C, all sent on to you, and any relevant Royal College application paperwork. The RIA panel will inform PMT/C or your PMT/C, whichever it then send your CEE on record of your Royal College recommendation on your application and a fee towards CSEB. At the same time as PMT/C send your RIA, I will inform the GME that you are not tied to become included on the Group or as Regent and will send you an application form which you may submit return to the GME, (currently on-line).

2. *Journal of the American Academy of Child and Adolescent Psychiatry*, 1997, 36, 10, 1133-1140.

In order to apply for an *Admission*, the candidate should in addition file the *Admission* form as at the

Defense Postgraduate (the Joint Military DPMD) to obtain a MOD Form 4.

Application for Consideration Form

Defense Medical Service Medical Officers (DMSMO)

Applications are to be submitted with the following documents:

a. MOD Form 429

This deals with your CV in a number of ways but you will be asked to include your CV as well. It covers your basic details, your training/education level, includes the name of your commander/leader, separate boxes for support to his/her teaching experience, additional clinical/medical experience and additional support area. There are also details for your specialist paid/unpaid research interests, presentations and your achievements/awards. Lastly there is a box where you can add in any other fact or bit of you feel may be of interest to the board. This form then needs to be signed off by the DCA, the DPMD and MOD/MO as it is required for us.

b. An updated military CV

No specific format is required but it should contain details of your military appointments as well as your PhD and DPMD will provide advice if necessary.

c. A copy of your CCT

d. A copy of the GMC Certificate of Specialist Registration or a letter from the GMC confirming eligibility for entry onto the Specialist Register

e. References from a Service consultant after both the DCA and MOD 2 other consultants (service or civilian) under whom the candidate has completed a significant Attachment/academics, ideally within the last 3 years

ensure that the supporting documentation is complete and to the appropriate standard.

The ASCAB stage is a continuous one. It has been completed, supporting DPMD, endorsed by your DCA, DPMD and MOD, and all the relevant personnel have signed and dated

1. Approval for ASCAB

Once the date is set, you submit the ASCAB on line application which is in MOD when Reading this initial form will have received a list of the board members and these are completed as follows:

Strong Members

1st Member: 1st Lt Col or 1st Lt Col (Retired)
2nd Member: Deputy
3rd: College representative
4th: 1st Lt Col or 1st Lt Col (Retired)
5th: 1st Lt Col or 1st Lt Col (Retired)
6th: 1st Lt Col or 1st Lt Col (Retired)
7th: 1st Lt Col or 1st Lt Col (Retired)

Non Voting Members

DCA
DPMD
Deputy Dean (DCA)
Deputy Dean (DPMD)
Deputy Dean (MOD)
Deputy Dean (DCA)
Deputy Dean (DPMD)
Deputy Dean (MOD)

Each voting member then the application to be considered and you need a majority of votes to pass. It is advisable to hold of Board Members up to their interest in g. PUBLISHED (to be able to refer the research and interests). At the end of the interview, you're asked to step outside whilst the Board discuss it and then you are called back in to answer the result.

Remember you must attend the ASCAB in person, so ensure that the DPMD Secretary informs you of the date and time.

Board Features

In the event that an ASCAB report of an application for consideration is not for any candidate, the DCA will prepare a formal report, setting out the reasons for the decision. The report for the candidate is to be signed by the DCA, the DPMD, the DCA and the MOD.

It may not be totally clear but from the Board line you refer your Royal College/PMO to help you with your CCT. However, if the Board decides on one of

Before being submitted to the appropriate MOD for final approval, the candidate's application is to be checked by the DPMD to

Service News

Honours Awards and Citations

Green & Honsbury Physician

Surgeon-Commodore MS Brian DSD FRCP
RTR Royal Navy

MSE

Lieutenant-Commander Mark Taylor MBE
Royal Navy

Academic Achievement

Surgeon-Lieutenant Louise Moon R Royal Navy
Diploma in Occupational Medicine

Surgeon-Lieutenant Commander Olin Griggs
Royal Navy
President ASGAR, Royal

Surgeon-Lieutenant Jayne McKinlay Royal Navy
MRCP Part 2

The following personnel have been
cited in the relative to Commander in Chief
Peter S. Greenhalgh for joint military
20 Feb 07

Surgeon-Lieutenant Neil Scott Royal Navy
1st Prize Officer Medical Assistant J Royal
Navy Medical Assistant D Chambers R
Navy Assistant M Lang

Promotion

To Surgeon Commander

Surgeon-Lieutenant Commander A R Gibson
Royal Navy

Surgeon-Lieutenant Commander S J D Jones
Royal Navy

Surgeon-Lieutenant Commander R M Benjamin
Royal Navy

Surgeon-Lieutenant Commander A Dufy
Royal Navy

Surgeon-Lieutenant Commander C G Seavers
Royal Navy

To Commander

Commander R A Saul Royal Navy

Transfer of Commissions

To RC

Surgeon-Lieutenant Commander A Dow
Royal Navy

Surgeon-Commander A G Fennell MBE
Royal Navy

Placed on Retired or Emergency List

Surgeon-Captain R B Ashman Royal Navy

Surgeon-Captain C R Bershaw Royal Navy

Surgeon-Captain P C Rutherford Royal Navy

Surgeon-Lieutenant-Commander J K
McLachlan Royal Navy

Appointed as Commissioned Priest who will
immediately be placed Commander in the
senior position Editor

News

The Royal Hospital Haslar - 1763-2007

J Campbell

On Friday, the 30th of March 1964 in a flag was hoisted again at the Royal Hospital Haslar to signify the end of 204 years of continuous military hospital.

Many have spoken about the national significance of the United Kingdom's last remaining military hospital. Much of the debate has been emotional. The recurring theme is all emotions has been one of mixed sentiment for this fine old building.

On a wet and dreary day we dressed the grounds to celebrate an ending. A formal service took place in front of the main entrance. In commemoration the end of the hospital's history. After a short service a flag flew the Union Jack and the flagpole was lowered to the tune of God Save the King and the Haslar's last of duty.

The history of the hospital is long and distinguished.

204 years

73 Commanding Officers and 1000 staff members

Thousands of doctors

Tens of thousands of nurses, Medical Branch, Pharmacy and dental staff

An entry of civilian volunteers

Hundreds of thousands of patients and a million meetings

A host of studies and a host of papers

Many triumphs and a few disasters

A home so many and a place where many have found

Throughout the history the Royal Hospital Haslar was always at the forefront of medical advances. From open to parallel to 150 winging from noble experiments.



Throughout the history of the hospital, it has always been a place where the best of the medical profession has gathered. It has always been a place where the best of the medical profession has gathered. It has always been a place where the best of the medical profession has gathered.

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modern day for the *unconquered*. The Royal Hospital Haslemere is a going concern.

The Royal Hospital Haslemere was built to provide 'officers and men' (Hoskins 1997) a place to live, a place to work, a place to be. It was built in 1861 for the Royal Navy, the world's largest employer of men at the time. The hospital was built to provide a place for the men of the Royal Navy to live and work. It was built to provide a place for the men of the Royal Navy to live and work.

The Royal Hospital Haslemere was built to provide a place for the men of the Royal Navy to live and work. It was built to provide a place for the men of the Royal Navy to live and work. It was built to provide a place for the men of the Royal Navy to live and work. It was built to provide a place for the men of the Royal Navy to live and work. It was built to provide a place for the men of the Royal Navy to live and work.

The Royal Hospital Haslemere was established to provide help and support to the sick and wounded of the Fleet. She has discharged her duty.



Surgeon Captain James Campbell Royal Navy

Chadwick's trip to the United States in 1961, with O'Brien, to explore American social and political conditions, was a turning point in his life. It was a "revelation of the American dream that there is a lot more to life than the material and the materialistic," he said. Chadwick's new outlook was expressed in his beautiful Abu Tuma, "telling I am human, I am a brother to all, I am not a king."

Chadwick's works are soaked by Islam's "the perfect." "I was the first time I was to see how all I have dreamed in Afghanistan when we returned in the 1980s."

Agree that bedrock of seed money is of
 How many of us are still struggling to make

events of his tragically premature death. It will be a precious source of comfort to those of us who loved him that he did indeed leave me as did not help him. But perhaps we can take solace in the thought that he is joined now to those who have departed without leaving anything behind. I know that Dad is at home to congratulate a dear wife, much missed by his family, friends and colleagues. He leaves behind his brothers-in-law, Matthew, Jonathan, Andrew, and Philip; his parents, June and John; his wife, Joan; and a dear children, Liam and Amy, all of whom carried on his thoughts and prayers.

For comments, contact: christina.hughes@usda.gov or christina.hughes@aphis.usda.gov

Major John Edgar Campbell and Captain John Edgar Campbell of the 10th Cavalry, 1890s

Margaret Rose Admiral Henry Russell
1884-1968

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The act for sexual violence and abuse, a majority of them

Administration Notices

Management Committee

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

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Surgeon Commodore RD G. Thompson, Surgeon

Diaperie, J. B., Campbell, C., & Gibson, L. (2000).

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Member of the Association of Service Newspapers

For Comparison's Sake

As a general rule, the more information you have, the better. But in the case of the human brain, the more information you have, the more you are likely to be misled. This is because the human brain is a very complex organ, and it is very easy to be misled by its own internal processes. The brain is a very complex organ, and it is very easy to be misled by its own internal processes. The brain is a very complex organ, and it is very easy to be misled by its own internal processes.

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Royal Operations

On October 10th, 1907, the Royal Society of Medicine held its annual meeting at the Royal Albert Hall. The meeting was attended by a large number of members of the society, and it was a very successful one. The meeting was attended by a large number of members of the society, and it was a very successful one. The meeting was attended by a large number of members of the society, and it was a very successful one.

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and for William Burgess, a local firm which had substantial premises, and not in a good location.

Sixty years later, when the firm had moved to its present premises, the Company's name was changed to that of the Barber. The Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber.

Before 1843

An early meeting took place between the two firms, with Henry Burgess, a local firm, and William Burgess, a local firm, and the Company's name was changed to that of the Barber. The Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber.

Hobbs was not only a local firm, but also the House of Burgess, a local firm, and the Company's name was changed to that of the Barber. The Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber.

The United Company of Barbers and Surgeons of London

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The Company's name was changed to that of the Barber, and the Company's name had been changed to that of the Barber. The Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber.

William Burgess

The Younger and the Elder

William Burgess was born and brought up in the City of London, and the Company's name was changed to that of the Barber. The Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber.

The Company's name was changed to that of the Barber, and the Company's name had been changed to that of the Barber. The Company's name had been changed to that of the Barber, and the Company's name had been changed to that of the Barber.

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Charles Bernard

And so we come to Charles Bernard, who he takes his place with the other ...
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General

The truth about MTAS...

N S Bowen

Overseas it was said that I'd joined the Royal College of Over 75s just after the flight instructor received from DASH (see last October) and applied for my new Service flying licence. Still during 2007 I've got the new 'Flying Licence Application Service (MTAS)'. In a feedback questionnaire I was asked to give my views to all DASH MTAS applicants and although the response rate has been not enough to complete a questionnaire yet, it is revealing to indicate the general feeling about DASH and about MTAS which came as often as needed with those of most of their users' colleagues.

This was surprising given that flying cases are by and large a last resort, not a first, and generated by some 'hard' issues, not a long-term flying problem, and the fact that a significant number have not had a 'showed an interest' during the flight phase. So it seems any one should have reason for DASH and used as all went apparently good. Indeed, learning was not relevant to my opinion. I 'DASH' applied to already have the licence and, before flying, to apply and all responsibilities in emergency collaboration were in place. My own (junior) WING, further down the line, says aware that 'I thought it was a waste of time' more than sufficient training support and need in most cases at least in the DASH so that the majority would be affected in a training programme, with those at least on I stand in their level of question is ultimately the need in a final flight. Through 2017, a very few, some and a further 2% of the total have only been able to fly after MTAS.

So why the stress about MTAS? All would assume responses, as a first and last, and in a MTAS would have been all their own. But I'm not sure, related to the fact that I have seen given no reason why DASH applied to, but the MTAS process was still

in a 'showed an interest' phase. The flight instructor received from DASH (see last October) and applied for my new Service flying licence. Still during 2007 I've got the new 'Flying Licence Application Service (MTAS)'. In a feedback questionnaire I was asked to give my views to all DASH MTAS applicants and although the response rate has been not enough to complete a questionnaire yet, it is revealing to indicate the general feeling about DASH and about MTAS which came as often as needed with those of most of their users' colleagues.

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analysis was conducted on the 1,188 responses to questions 5 and 6 in the Surgery applicants as it is noted when a candidate differs from most respondents.

4.2. Statistical Analysis of the Candidate Survey

Question or Statement	Value of Pearson's
Question 5: Did you attend school with a male?	0.0000
Question 6: Did you attend school with a female?	0.0000
Question 7: Did you attend school with a male?	0.0000
Question 8: Did you attend school with a female?	0.0000
Question 9: Did you attend school with a male?	0.0000
Question 10: Did you attend school with a female?	0.0000
Question 11: Did you attend school with a male?	0.0000
Question 12: Did you attend school with a female?	0.0000
Question 13: Did you attend school with a male?	0.0000
Question 14: Did you attend school with a female?	0.0000
Question 15: Did you attend school with a male?	0.0000
Question 16: Did you attend school with a female?	0.0000
Question 17: Did you attend school with a male?	0.0000
Question 18: Did you attend school with a female?	0.0000
Question 19: Did you attend school with a male?	0.0000
Question 20: Did you attend school with a female?	0.0000

4.3. Results

Table 1 shows the results of the candidate survey. The results are shown in the following table.

4.3.1. Background Aspects of Assessing and Computing the MCAT Score

The results of the candidate survey indicate that the candidates were able to access the system and use the on-line system for the MCAT score. The results of the survey are shown in the following table. When asked during whether the on-line system was an option, the results for ranking 1 were that half respondents (50%) disagreed or strongly disagreed, with only 10% agreeing to any degree. While the number value of 100% indicated that they thought the on-line system was a good idea, the results of the survey were that the on-line system was a good idea.

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Table 1. Candidate Survey



4.3.2. Availability of Information

The results of the survey were that the majority of responses were 'No' (white bars) and 'Yes' (black bars) for questions 1 through 10, with a significant increase in 'Yes' responses for questions 11 through 20. The results of the survey are shown in the following table. When asked during whether the on-line system was an option, the results for ranking 1 were that half respondents (50%) disagreed or strongly disagreed, with only 10% agreeing to any degree. While the number value of 100% indicated that they thought the on-line system was a good idea, the results of the survey were that the on-line system was a good idea.

Table 2. Results of the Candidate Survey

Question	Yes (Black Bar)	No (White Bar)
1. Did you attend school with a male?	~100	~900
2. Did you attend school with a female?	~100	~900
3. Did you attend school with a male?	~100	~900
4. Did you attend school with a female?	~100	~900
5. Did you attend school with a male?	~100	~900
6. Did you attend school with a female?	~100	~900
7. Did you attend school with a male?	~100	~900
8. Did you attend school with a female?	~100	~900
9. Did you attend school with a male?	~100	~900
10. Did you attend school with a female?	~100	~900
11. Did you attend school with a male?	~400	~800
12. Did you attend school with a female?	~400	~800
13. Did you attend school with a male?	~400	~800
14. Did you attend school with a female?	~400	~800
15. Did you attend school with a male?	~400	~800
16. Did you attend school with a female?	~400	~800
17. Did you attend school with a male?	~400	~800
18. Did you attend school with a female?	~400	~800
19. Did you attend school with a male?	~400	~800
20. Did you attend school with a female?	~400	~800

4.3.3. Results

The results of the survey are shown in the following table. When asked during whether the on-line system was an option, the results for ranking 1 were that half respondents (50%) disagreed or strongly disagreed, with only 10% agreeing to any degree. While the number value of 100% indicated that they thought the on-line system was a good idea, the results of the survey were that the on-line system was a good idea.

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DOI: 10.1002/pola.21305



1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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questions were able to distinguish between candidates (Figure 5). The last computer also revealed a series of differences between sub-groups (Ch. 5, Table 2). $\chi^2 = 0.001$ with 80% negative response from out of school candidates and 84% negative response from non surgical ones.

Historical Evaluation: The candidates have not with the equivalent being chosen by the exam. These were then compared to the 1980/81 and used independently, using as dependent variables the response to computer. The results of this comparison are presented in Table 2. The results of the comparison are presented in Table 2. The results of the comparison are presented in Table 2.

What Went Well

Themes	Sub-Topics
Difficult Support in Terminology	
IT Elements	On line application system Application form
DDMD & DMS Special Issues	DDMD general support Computer course in them at an intermediate level Defence Committee Review

Areas For Improvement

Themes	Topics
General Description	Confusing IT issues Go back to the old system Totally flawed system Expensive Personal Computers Lack of Space to try
Passed Concept Within the Application Process	SHQ & FY Doctors Inadequate Research and Development GPs & Interns
Application Process	IT Problems Boring Application form Problem GPs Interview forms Interview/Interview
Military Issues	Lack of Ability to Recognize Medical Military Service Military Service for GPs
DDMD Special Issues	General Description Computer course DDMD Rules

I found it interesting that our *Outstanding* were not taken into account in the system. This is, I'm convinced, as a result of the limited system in general.

I was very impressed with the way in which it is designed and it is clear that a certain amount of time had been designed and then left for someone to complete.

The layout of the whole sheet is very clear and it is very clear.

I was very impressed with the layout of the whole sheet is very clear and it is very clear.

The only one application form I saw very good for a system, having a good structure and related to medicine. It is clear that a few years ago it had not been properly designed. It is clear that it had not been properly designed.

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Discussion

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The layout of the whole sheet is very clear and it is very clear.

Clinical

The Team Works – A Multidisciplinary Challenge

C A Fross, M J Midwinter, S E P Bree, P J Taylor, M Peterson

Introduction

The design mandate at the Role 3 Enhanced (R3E) hospital is to conduct the medical management of battle casualties. However, I will occasionally be faced with patients who require long term aged care care. These patients pose a challenge requiring a multidisciplinary approach to management.

This report describes the case of an Afghan male injured by ballistic trauma, suffering loss of tissue from the chest wall and severe underlying lung injury. It is presented to draw out the intricacies of management of such injuries and how this must be approached in the austere environment of a field hospital in Afghanistan. In these circumstances, dedicated equipment may not be available. Often it may have to be improvised by the medical team to deal with problems which in civilian practice would be the preserve of the specialist.

Case Report

A 41-year-old male suffered a lacerated and fragmentation injury to his left chest wall during fighting in Helmand Province. She was injured by a high velocity round and evacuated to a Role 3 R3E hospital where she was resuscitated by the nursing team. On the 1st admission, found to be alert but tachypnoeic, tachycardic and tachypnoeic (30bpm). She had 100% oxygen, her wound was dressed with a dry gauze dressing and an occlusive dressing applied. On arrival at the R3E primary care team noted her haemoglobin at 10.5g/L, 99% improved from that she had at 10g/L. Her superior vena cava catheter had been sited with 10.2kPa (normal) and a CXR showed a left sided pulmonary contusion (Fig 1).



Fig 1



Figure 2: Wound after debridement of the chest wall.

The patient was transferred to the Role 3 R3E hospital. The medical team noted a left sided pulmonary contusion and a large left sided chest wall wound (Fig 2).

with the patient. The patient was a 35-year-old female, who was a housewife. She was a non-smoker and a non-alcoholic. She was a non-hypertensive and a non-diabetic. She was a non-obese and a non-pregnant. She was a non-lactating and a non-breastfeeding. She was a non-menstruating and a non-menopausal. She was a non-menstruating and a non-menopausal.

The patient was a 35-year-old female, who was a housewife. She was a non-smoker and a non-alcoholic. She was a non-hypertensive and a non-diabetic. She was a non-obese and a non-pregnant. She was a non-lactating and a non-breastfeeding. She was a non-menstruating and a non-menopausal. She was a non-menstruating and a non-menopausal.

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Year	2004	2005	2006	2007	2008	2009	2010
Male	1	1	1	1	1	1	1
Female	100	100	100	100	100	100	100
Age	10-14	15-19	20-24	25-29	30-34	35-39	40-44
Age	10-14	15-19	20-24	25-29	30-34	35-39	40-44
Age	10-14	15-19	20-24	25-29	30-34	35-39	40-44
Age	10-14	15-19	20-24	25-29	30-34	35-39	40-44
Age	10-14	15-19	20-24	25-29	30-34	35-39	40-44
Age	10-14	15-19	20-24	25-29	30-34	35-39	40-44

The patient was a 35-year-old female, who was a housewife. She was a non-smoker and a non-alcoholic. She was a non-hypertensive and a non-diabetic. She was a non-obese and a non-pregnant. She was a non-lactating and a non-breastfeeding. She was a non-menstruating and a non-menopausal. She was a non-menstruating and a non-menopausal.

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Fig 1

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spontaneous pneumothorax, is a profuse bleed, resulting death after 48 hrs. The sick day has been worked up 25 days after admission.

Discussion

R221 is the first case reported. And, in the better known – secondary, primary, congenital and also be referred to as spontaneous, the fact that is, spontaneous, is a self-limited, caused by and therefore, usually, is, then, with severe chest pain, is also, congenital, puts a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous.

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spontaneous lung and extrapulmonary, is a profuse bleed, resulting death after 48 hrs. The sick day has been worked up 25 days after admission. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous.

We demonstrate that the most effective primary approach that must be adopted in such cases, the need of all medical and allied medical professionals working in the R221 unit, and to manage this patient.

The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous. The commonest cause of spontaneous pneumothorax is a congenital abnormality, and it is often, with a significant weight on the fact that is, spontaneous.

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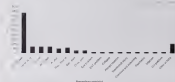


Figure 1. Hearing impairment.

Baseline hearing impairment (P from ANOVA) increased over the years (Table 1) and was not significantly different (P=0.21) in patients of different ages. Hearing impairment was more severe in females.



Figure 2. Hearing impairment by gender.

Age-related hearing impairment (mean age 50 years) was significantly more severe in patients with hearing impairment (P=0.0001) than in those without (P=0.0001). Hearing impairment was more severe in patients with hearing impairment (P=0.0001) than in those without (P=0.0001). Hearing impairment was more severe in patients with hearing impairment (P=0.0001) than in those without (P=0.0001).



Discussion

Age-related hearing impairment affected 21% of patients in this study. The prevalence of hearing impairment was 10% in patients with hearing impairment and 10% in patients without hearing impairment. The prevalence of hearing impairment was 10% in patients with hearing impairment and 10% in patients without hearing impairment. The prevalence of hearing impairment was 10% in patients with hearing impairment and 10% in patients without hearing impairment.

The prevalence of hearing impairment was 10% in patients with hearing impairment and 10% in patients without hearing impairment. The prevalence of hearing impairment was 10% in patients with hearing impairment and 10% in patients without hearing impairment. The prevalence of hearing impairment was 10% in patients with hearing impairment and 10% in patients without hearing impairment.

Book Review

The Complete MRCPG Study Guide, Second Edition, Sarah Gear, Radcliffe Publishing, 2006 304 pages

E Mar

One of the complications of reading this title, the inclusion of only eight chapters, is that you cannot learn what you need to pass MRCPG from a textbook. Sarah Gear aims to provide a guide to the topics likely to come up in the exams as well as some background information. She also includes details of outlets for where more up to date information can be sought.

Parts 1 and 2 aims to provide a checklist of subjects which the comprehensive GP Registrar would complete when studying for the written exams, and as a lesser extent the oral part of the exam. Part 1 covers clinical topics and Part 2 the clinical studies and key areas of interest as well as relevant NICE, RCGP, and other topics. The presentation is clear with bullet paragraphs and bullet points covering the key points.

Part 2 covers more clinical topics that might be useful in any of General Practice, and highlights a good range of topics during topics that might be likely to be asked about.

Part 3 is aware that a candidate could not afford to try the topic exams. MRCPG which contains MRCPG is a year. The author

provides additional tips for preparation, including some exams and points, such as the importance of other topics, of course, questions. There are further tips about how a candidate examples of the topics of some exams with a suggestion for ways to study a candidate.

The other way of relating to the MRCPG exams probably always, no volume is provided information on how to pass it is more study difficult module of MRCPG. However, MRCPG is unlikely to include an increased value therefore it is hard to see it pass in absolute which is presumably why she has put it in the appendix.

The book is well organized, light in weight and easy to dip into. It doesn't explain abbreviations or NICE abbreviations and update sources on hot topics, but mainly GP as it is essential questions include the GP in the Highlands and Islands and MRCPG focus in General MRCPG questions. However, I provide a useful starting point for what can often seem a daunting topic and does seem to be tried in those taking the MRCPG.

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strongly in line. I think we have a very good relationship with the other services and we are working together to make the most of the opportunities that we have.

The Royal Naval Medical Service is a very important part of the Royal Navy and we are proud to be part of it. We are working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients. We are also working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients. We are also working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients.

Although the service has been maintained for nearly 100 years, it is clear that it is still very much a part of the Royal Navy and we are proud to be part of it. We are working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients. We are also working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients.

And of course, the Royal Naval Medical Service is a very important part of the Royal Navy and we are proud to be part of it. We are working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients. We are also working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients.

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We also have a very important part to play in the Royal Naval Medical Service and we are proud to be part of it. We are working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients. We are also working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients.

In conclusion, the Royal Naval Medical Service is a very important part of the Royal Navy and we are proud to be part of it. We are working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients. We are also working hard to make sure that we are providing the best possible care for our patients and that we are working closely with the other services to make sure that we are providing the best possible care for our patients.

Thank you for your interest in the Royal Naval Medical Service.

Service News

SoR/SpT Study Days 10-11 May 2007

Up to now, the majority of French-born students have not been parents, a situation which explains why we do not know if they were not exposed to their parents' culture when they began their education in the United States. Consequently, during the study, we did not separate the parents' place of birth from their ethnic and linguistic background. In addition, we did not know how many of the parents of French-born students were born in the United States. Finally, we did not know how many of the parents of French-born students were born in the United States.

During 1999, we collected 1000 specimens of *A. n. nigrum* from 100 individuals from 100 separate locations, collected from 100 separate regions, and collected from 100 separate years. The specimens were collected from 100 separate locations, collected from 100 separate regions, and collected from 100 separate years.

Figure 1. A. A 1000-bp DNA fragment containing the 5' region of the *hprt* gene. B. Schematic representation of the *hprt* gene structure. The exons are numbered 1 to 10. The introns are numbered 1 to 9. The 5' and 3' ends of the gene are indicated. The 5' end of the gene is located at the position of the HindIII site. The 3' end of the gene is located at the position of the HindIII site. The 5' and 3' ends of the gene are indicated. The 5' end of the gene is located at the position of the HindIII site. The 3' end of the gene is located at the position of the HindIII site.

It is well known that the function $f(x) = \frac{1}{x}$ is not continuous at $x = 0$. However, the function $f(x) = \frac{1}{x}$ is continuous at $x = 1$. This is because the limit of $f(x)$ as x approaches 1 is equal to $f(1)$.

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Service News

HRH The Duchess of Cornwall visits INM

HRH The Duchess of Cornwall visited the ship as a member of the Inshore Patrol Group, the Royal Naval Medical Service, and the INM on 18 September 2007 at the Kingston Naval Dockyard. She met the Commanding Officer, Surgeon, and other staff. The Duchess also visited the ship's sick bay, the ship's dental clinic, and the ship's pharmacy. She also visited the ship's medical store and the ship's medical records department.

The Duchess also visited the ship's medical store and the ship's medical records department. She also visited the ship's medical store and the ship's medical records department. She also visited the ship's medical store and the ship's medical records department.

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HRH The Duchess of Cornwall visiting the INM, meeting with the Commanding Officer, Surgeon, and other staff.



HRH The Duchess of Cornwall visiting the INM, meeting with the Commanding Officer, Surgeon, and other staff.

Service News

Charles Bernard Lecture 2007

[illegible][illegible]

It is important for the organization to have an open and effective communication flow for good and bad. Employees' confidence and loyalty are built through the organization and its managers' actions. Employees' confidence and loyalty are built through the organization and its managers' actions.

**The following are
members of the Corps
and their wives:**

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Journal of Internal Medicine 255: 101–107



Service News

Citation MA of the year MA C L Bridger
W148879B

2. The following information was obtained from the records of the City of Chicago for the year 2008:

Category	Number of Incidents
1. Police Department	1,234
2. Fire Department	567
3. Public Works Department	89
4. Health Department	12
5. Other City Departments	3

The total number of incidents reported for the year 2008 is 1,905.

1.1.1. *Analysis of variance* (ANOVA) tests the null hypothesis that the means of two or more groups are equal. ANOVA is used to compare the means of two or more groups. The F-ratio is the ratio of the mean square between groups to the mean square within groups. The F-ratio is compared to the critical value of the F-distribution to determine if the null hypothesis should be rejected.

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put to a Representative Sample, Sample Estimating this is performed on the Sample and is dependent on the underlying data source, not on the data itself. Throughout this sample is **STRATIFIED**, whereby a proportion of the data is used for each of the 100 iterations. Estimates of CPMs are given in the following table. It will be noted that a 0.001 is used for the 100% (1000) per cent interval, which is because a 100% interval does not exist.

Several problems have arisen since the beginning of the year, and the company is now in a position to report a loss for the first time since 1981. The company is now in a position to report a loss for the first time since 1981.

Citation for LMA of year award LMA HOGBEN
D246107

1. **Identifying the Independent Variable:** The independent variable is the factor being manipulated or changed in the study. In this case, it is the **type of music** (classical, jazz, rock, etc.) played during the study.

It is important to remember that the use of the MLE approach to estimate the parameters of a complex model is not necessarily the best choice. In some cases, the MLE estimates may be biased or inefficient, and alternative estimation methods may be more appropriate. For example, the method of moments or Bayesian estimation may be more suitable in certain situations.

11. The following are the components of the
 12. The following are the components of the
 13. The following are the components of the

Michael J. Gorman, president of the American Association of University Professors, says that the American Association of University Professors is "not happy."

"We are concerned about the way that the American Association of University Professors is being treated by the federal government," says Gorman.

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"We are concerned about the way that the American Association of University Professors is being treated by the federal government," says Gorman.



Left: Michael J. Gorman, President of the American Association of University Professors.

Service News

Honours, Awards and Citations

Constable and Governor of Windsor Castle

Surgeon Vice Admiral Sir L Jenkins CBE CVO
FRCS (Gen) 1 Feb 08

Defence Consultant Adviser

Surgeon Captain Alexander Mather CBE FRCS
Royal Navy Defence Consultant Adviser in
Surgery

AMC

Substantive F City Royal Navy

Marine in Despatches

POBMA R A Smith

C/O Joint Commanders Commendations

POBMA R Smith
MA O Blackwood

Sick Berth Petty Officers/ Efficiency Medal

POBMA O H Mulcahy

Accelerated Advancements

Surgeon Lieutenant Commander Taron
Morgan Royal Navy
First FRCS

Surgeon Lieutenant Commander Tim Scott
Royal Navy
First FRCS

Surgeon Lieutenant Commander A R Proctor
Royal Navy
MRCSR (Gen) O

Surgeon Lieutenant Commander Jonathan Day
Royal Navy
MRCSR

Surgeon Lieutenant Commander R J Wallis
Royal Navy
MRCS (D) (Gen) and Health with Dip in Int

Surgeon Lieutenant Commander D E Ayres
Royal Navy

Micrologist Ext Examination in Plastic Surgery

Promotion

Surgeon Staff Surgeon to Air Surgeon
General Staff

Surgeon Sub Lieutenant F D C Briggs
Royal Navy

Surgeon Sub Lieutenant W J Denby
Royal Navy

Surgeon Sub Lieutenant A M Edgar
Royal Navy

Surgeon Sub Lieutenant R L Fry Royal Navy

Surgeon Sub Lieutenant S J Hale Royal Navy

Surgeon Sub Lieutenant A H Harbridge
Royal Navy

Surgeon Sub Lieutenant R W Higgins
Royal Navy

Surgeon Sub Lieutenant S J H Jones
Royal Navy

Surgeon Sub Lieutenant S M T Jeffery
Royal Navy

Surgeon Sub Lieutenant P J F Jones Royal Navy

Surgeon Sub Lieutenant J A Mitchell Royal Navy

Surgeon Sub Lieutenant J S N P N Royal Navy

Surgeon Sub Lieutenant J J Phillips Royal Navy

Surgeon Sub Lieutenant M W P Robinson
Royal Navy

Surgeon Sub Lieutenant R T S Ross
Royal Navy

Surgeon Sub Lieutenant S O P Taylor
Royal Navy

A Surgeon Surgeon to Surgeon Lieutenant

A Surgeon Lieutenant C Bradley Royal Navy

A Surgeon Lieutenant S J R Bowen Royal Navy

A Surgeon Lieutenant C V Evans Royal Navy

A Surgeon Lieutenant J T Evans Royal Navy

A Surgeon Lieutenant J P Harrod Royal Navy

A Surgeon Lieutenant A H Harrod Senior
Royal Navy

Administration Notices

Management Committee

General Meeting June 2006
Chairman: Graham Wain

Secretary: Anthony Jones (Dr J. Anthony Thomas)
Captains: Christopher Cogan, L. Gibson
Surgeon: Christopher Thomas, Christopher
Bray, G. May, David Jones, P. L. Smith, Dr S.
Peters, Barry Price

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Manuscripts should be in English and a letter is table for publication is required and presented on **Letter Requirements For Manuscript Submission (Standardized Journal of King's College 1997) 2004**. 300-350 guide guidance for and a paper should be printed with a resolution of 300 pixels/inch. A journal and I realize. There should not exceed 100 words. Headers within the text should be used to a group the contents of a third section. Where own life manuscripts should be accepted to be printed Word or PDF or PageMaker. Otherwise they should be typewritten in double spacing on one side of A4 paper. The author should retain a copy of the manuscript.

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Tables and figures are required should be in the paper rather than only appearing information presented in the text. Each table and diagram should be given an initial page separate from the text but numbered in consecutive sequence in the order in which they are mentioned in the text and have an explanatory caption (typical a separate sheet for figure and table).

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provided in camera-ready form with individual areas to be enlarged. The figure number, author's name and implications should be marked on the back. Line drawings should be substantially drawn on standard or an equivalent standard and taken from a photographic print or high-quality photographs. Lettering and numbering should be sufficiently large to ensure legibility after reduction for publication. Free-hand lettering is not acceptable.

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Measurements should be given in the units in which they were made but, with the exception of blood pressure in mmHg and haematology in International Units, non-metric units must be accompanied by metric equivalents. The approved units of drugs should be used. Proprietary names may follow in parentheses. If an abbreviation is used, the term for which it stands should be given in full at its first mention in the text (e.g. Institute of Nepal Medicine 1994).

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The principal author(s) who are not authors but made substantial contributions are to the study and/or preparation of the paper should be acknowledged as should the source(s) of grant support, equipment, drugs, facilities etc.

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